

Response
Serial No. 10/023,621
Page 2

AMENDMENTS TO THE CLAIMS

Please cancel claims 32-38 without prejudice.

1. (Previously Presented) A monitor calibrator for mounting to a surface in order to reduce the effects of gravity on said calibrator comprising:
a case having a shape, electronics for measuring a color content of light emitted from the surface being within the case; and
a plurality of case supporting elements, extending over and radially outwardly from said case, uniformly distributed around a perimeter of said case.
2. (Original) The calibrator according to claim 1 wherein said case supporting elements are a separate support structure from said case.
3. (Original) The calibrator according to claim 1 wherein said case supporting elements are integral with said case.
4. (Original) The calibrator according to claim 1 comprising at least three case supporting elements.
5. (Original) The calibrator according to claim 1 wherein said case supporting elements comprise a cross section formed as a plastic injected "C" channel.
6. (Original) The calibrator according to claim 1 wherein said case supporting elements comprise a foot at an end of each supporting element.
7. (Original) The calibrator according to claim 6 wherein said foot comprises an aperture.

BEST AVAILABLE COPY

316368-1

Response
Serial No. 10/023,621
Page 3

8. (Original) The calibrator according to claim 1 wherein said case supporting elements are equidistant from each element.

9. (Original) The calibrator according to claim 1 wherein an end of each case supporting element is attached to a supporting means.

10. (Original) The calibrator according to claim 9 wherein said supporting means is a suction cup.

11. (Original) The calibrator according to claim 1 wherein said case supporting elements join together at a cavity.

12. (Original) The calibrator according to claim 1 comprising a cap mounted to the top of said calibrator.

13. (Original) The calibrator according to claim 1 comprising a diffuser mounted to the bottom of said calibrator.

14. (Original) The calibrator according to claim 1 comprising a light shield mounted to the bottom of said calibrator.

15. (Original) The calibrator according to claim 1 wherein said case is one hollow piece.

16. (Original) The calibrator according to claim 1 wherein said case comprises two separate pieces, wherein said two pieces are a top half and a bottom half.

17. (Original) The calibrator according to claim 16 wherein said top half comprises a fastening means and said bottom half comprises a fastening means.

316368-1

Response
Serial No. 10/023,621
Page 4

18. (Original) The calibrator according to claim 17 wherein said fastening means are male and female components.

19. (Original) The calibrator according to claim 17 wherein said fastening means are a ridge and a groove.

20. (Original) The calibrator according to claim 17 wherein said fastening means mate to join said top half and said bottom half.

21. (Previously Presented) The calibrator according to claim 1 wherein the top of the outer surface of said case comprises a fastening means.

22. (Previously Presented) The calibrator according to claim 21 wherein the bottom of said support structure comprises said fastening means.

23. (Previously Presented) The calibrator according to claim 22 wherein said support structure is mounted on the top of said case by mating said fastening means.

24. (Original) The calibrator according to claim 23 wherein said fastening means are male and female components.

25. (Original) The calibrator according to claim 1 wherein said case houses electronic and optic components.

26. (Previously Presented) A monitor calibrator for mounting to a surface comprising:

a case, electronics for measuring a color content of light emitted from the surface being secured within the case; and

316368-1

Response
Serial No. 10/023,621
Page 5

a plurality of case supporting elements extending from said case and uniformly distributed around a perimeter of said case, cross sections of the case supporting elements forming respective channels.

27. (Previously Presented) The calibrator according to claim 26, wherein the channels are "C" channels.

28. (Previously Presented) The calibrator according to claim 27, further including:
respective feet at the end of the case supporting elements.

29. (Previously Presented) The calibrator according to claim 26 wherein an end of each case supporting element is attached to respective supporting means.

30. (Previously Presented) The calibrator according to claim 29 wherein said supporting means is a suction cup.

31. (Previously Presented) A monitor calibrator for mounting to a surface in order to reduce the effects of gravity on said calibrator comprising:

a case having a shape, electronics for measuring a color content of light emitted from the surface being secured within the case; and

a plurality of case supporting elements, extending across said case and originating at a central point on the case, being substantially uniformly distributed around a perimeter of said case.

32-38 (Cancelled)

**This Page is Inserted by IFW Indexing and Scanning
Operations and is not part of the Official Record**

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

- ☐ **BLACK BORDERS**
- ☐ **IMAGE CUT OFF AT TOP, BOTTOM OR SIDES**
- ☐ **FADED TEXT OR DRAWING**
- ☐ **BLURRED OR ILLEGIBLE TEXT OR DRAWING**
- ☐ **SKEWED/SLANTED IMAGES**
- ☐ **COLOR OR BLACK AND WHITE PHOTOGRAPHS**
- ☐ **GRAY SCALE DOCUMENTS**
- ☐ **LINES OR MARKS ON ORIGINAL DOCUMENT**
- ☐ **REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY**
- ☐ **OTHER:** _____

IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.